

What is claimed is:

1. An electronic appliance, comprising:

an input section to input information regarding at least one of a right and a certification given from a predetermined public organization;

a memory section to memorize the information inputted by the input section;

an output section to output the information memorized in the memory section as information concerning the electronic appliance; and

a control section to control the input section, the memory section and the output section.

2. The electronic appliance of claim 1, wherein the output section is at least one of a display section to display the information and a printing section to print the information.

3. The electronic appliance of claim 1, wherein the input section is at least one of a communicating device to communicate with an external device and a reading device to read information recorded in a predetermined recording medium.

4. The electronic appliance of claim 1, wherein the control section renews the information memorized in the memory section.

5. The electronic appliance of claim 4, wherein the control section renews the information by adding and recording new information capable of being inputted by the input section.

6. The electronic appliance of claim 4, wherein the control section conducts judgment on the basis of at least one of a renewal date and version information included in the information memorized in the memory section.

7. The electronic appliance of claim 3, wherein the control section conducts authentication with the external device or with the predetermined recording medium before the inputting section inputs the information, and only when the control section confirms the authentication, the control section controls the input section to input the information from the external device or the predetermined recording medium.

8. The electronic appliance of claim 1, wherein the output section outputs the information based on an operation to turn on or off a power source of the electronic appliance.

9. The electronic appliance of claim 1, wherein the output section keeps on outputting the information for a predetermined time period.

10. The electronic appliance of claim 1, wherein the one of the right and the certification given from the predetermined public organization is an intellectual property right given from a Patent Office.

11. The electronic appliance of claim 1, wherein the information includes information regarding a country in which an application was filed and the control section controls the output section to output the information regarding the country.

12. The electronic appliance of claim 10, further comprising:

an eliminating section to eliminate the information memorized in the memory section; or

an prohibit section to prohibit the output section to output the information memorized in the memory section.

13. The electronic appliance of claim 1, wherein further comprising:

a calendar section having data of a date, wherein the control section judged whether an expiration date of the intellectual property has passed over or not based on the data of a date, and when the expiration date of the intellectual property has passed over, the control section controls the eliminating section so as to eliminate the information and/or the prohibit section so as to prohibit the output section to output the information.

14. A system, comprising:

a transmitting terminal to transmit information regarding at least one of a right and a certification given from a predetermined public organization to a network; and

a receiving terminal to receive the information through the network, the receiving terminal having

a communicating section to receive the information,

a memory section to memorize the information received by the communicating section;

an output section to output the information memorized in the memory section as information concerning the receiving terminal; and

a control section to control the communicating section, the memory section and the output section,

wherein the control section renews the information stored in the memory section.

15. The system of claim 14, wherein the output section is at least one of a display section to display the information and a printing section to print the information.

16. The system of claim 14, wherein the control section judges whether or not conducting renewing the information on the basis of at least one of a renewal date and version information included in the information memorized in the memory section.

17. The system of claim 14, wherein the control section conducts authentication between the transmitting terminal and the receiving terminal before the transmitting terminal transmits the information, and when the control section confirms the authentication, the transmitting terminal transmits the information and the receiving terminal receives the information.

18. The system of claim 14, wherein the one of the right and the certification given from the predetermined public organization is an intellectual property right given from a Patent Office.